

2006-08 ACCESSORIES AND EQUIPMENT

Mirrors - Civic

COMPONENT LOCATION INDEX

2-door

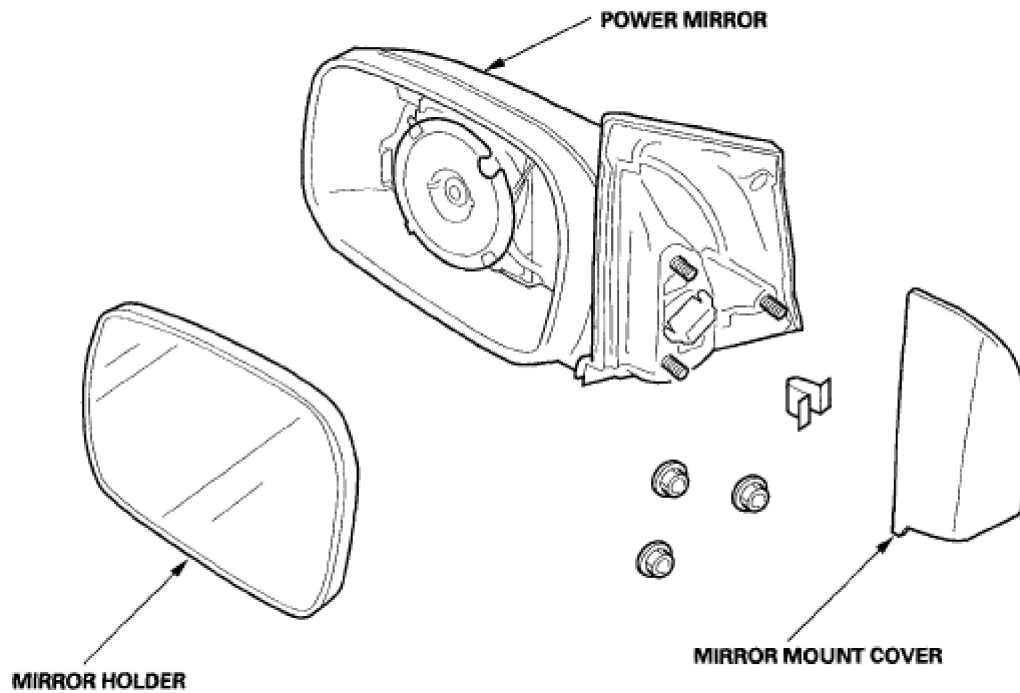


Fig. 1: Identifying Mirrors Component Locations (2-Door)

4-door

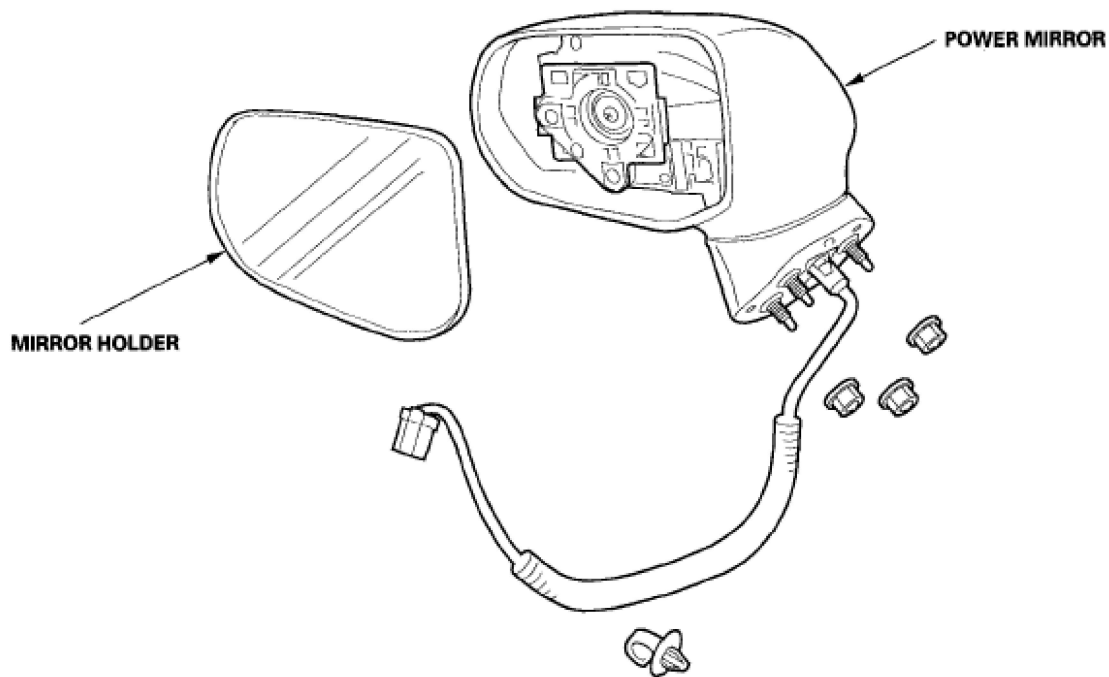


Fig. 2: Identifying Mirrors Component Locations (4-Door) (1 Of 2)

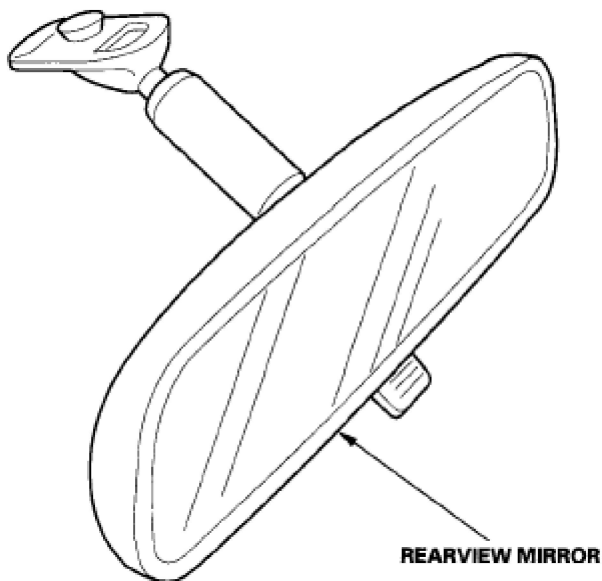


Fig. 3: Identifying Mirrors Component Locations (4-Door) (2 Of 2)

POWER MIRROR REPLACEMENT

2-DOOR

1. Lower the door glass fully.

2. With your hand, carefully release the clip, lift the cover upward to release the hook (A), and remove the mirror mount cover (B) in the sequence shown.

Fastener Location

▷ : Clip, 1

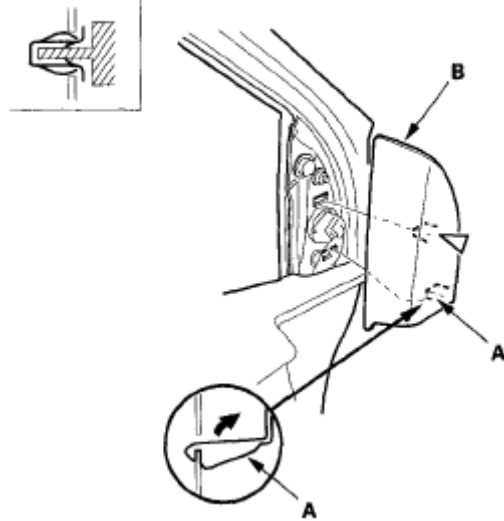


Fig. 4: Identifying Mirror Mount Cover And Hook

3. Disconnect the connector (A), and remove the cap (B).

Fastener Locations

● : Nut, 3

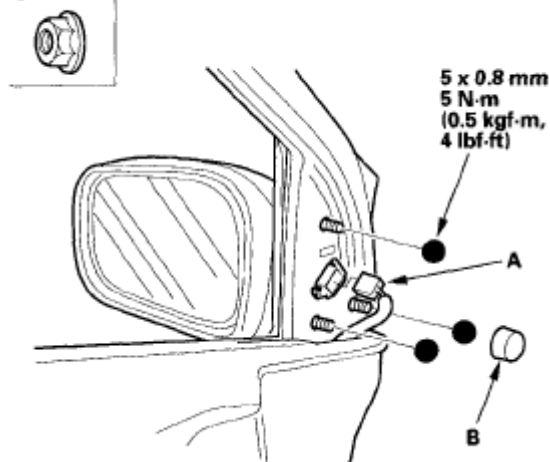


Fig. 5: Identifying Connector And Cap (With Torque Specifications)

4. While holding the mirror, remove the nuts securing the mirror.
5. While holding the mirror, push in on the connector clip (A), then push out to

remove the mirror (B). Take care not to scratch the door.

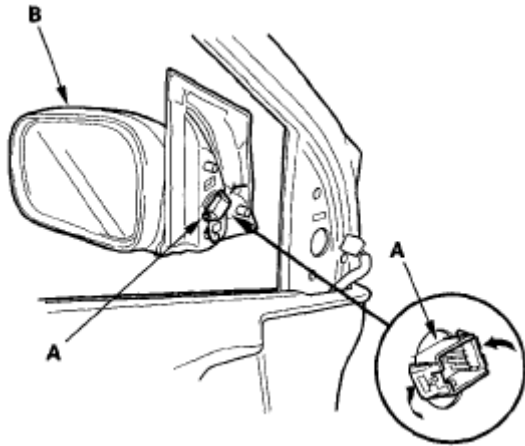


Fig. 6: Identifying Connector Clip And Mirror

6. Install the mirror in the reverse order of removal, and make sure the connector is plugged in properly.

4-DOOR

1. Raise the door glass fully.
2. Remove these items:
 - Door panel (see **FRONT DOOR PANEL REMOVAL/INSTALLATION**)
 - Plastic cover, as needed
3. Disconnect the connector (A), and detach the harness clip (B).

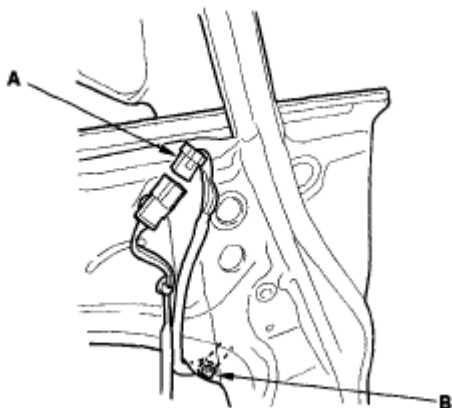
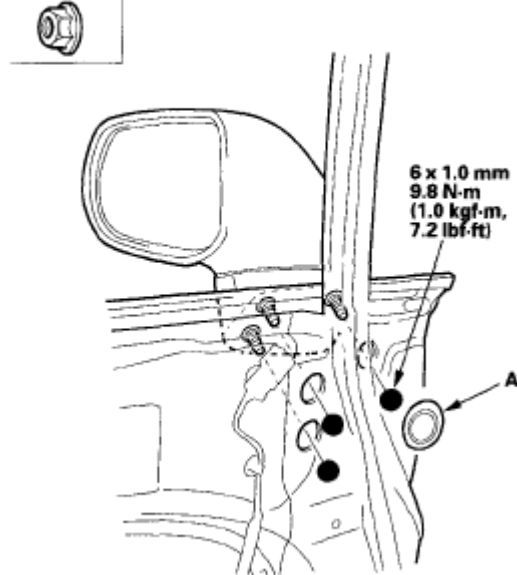


Fig. 7: Identifying Connector And Clip

4. Remove the maintenance caps (A), and remove the nuts.

Fastener Locations

● : Nut, 3

**Fig. 8: Identifying Maintenance Caps And Nuts (With Torque Specifications)**

5. While holding the mirror (A), detach the clip (B), then remove the mirror, and pull the harness (C) out through the hole in the door. Take care not to scratch the door.

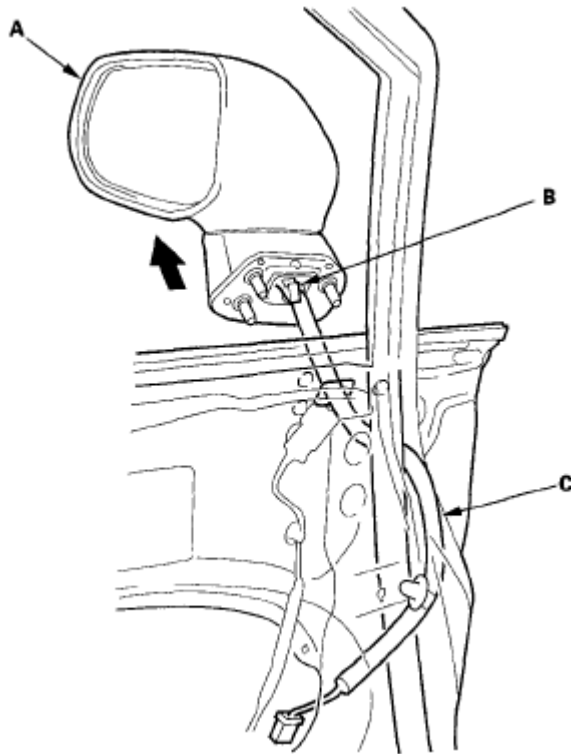


Fig. 9: Identifying Mirror, Clip And Door

6. Install the mirror in the reverse order of removal, and make sure the connector is plugged in properly.

MIRROR HOLDER REPLACEMENT

2-DOOR

NOTE: When prying with a flat-tipped screwdriver, wrap it with protective tape to prevent damage.

1. Adjust the mirror fully to the inward position.
2. Insert a long, thin flat-tipped screwdriver along the notch (A) on the mirror holder (B). Slide the tip of the screwdriver between the mirror holder and the actuator (C).

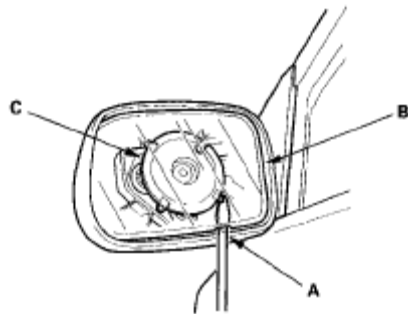


Fig. 10: Identifying Mirror Holder And Actuator

3. Quickly twist the screwdriver to separate the mirror holder from the mirror actuator.
4. Insert the screwdriver further under the mirror holder and twist it again.

NOTE: Do not pry up on the mirror holder to separate the two parts, as this can cause either the mirror glass or actuator to break.

5. Separate the mirror holder (A) from the actuator (B) by slowly pulling the mirror apart while separating the adhesive (C), and release the hooks (D). If equipped, disconnect the mirror defogger connectors from the heater pad terminals.

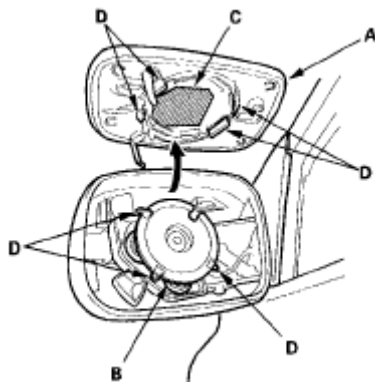


Fig. 11: Identifying Mirror Holder From Actuator

6. Before reinstalling the mirror holder to the inner holder (A) of the actuator, check the actuator rods (B) and the actuator boots (C):
 - If each rod is off the actuator hole, insert it securely.

- The whole of each rod should be covered with the boot. If not, adjust the boot into proper position.

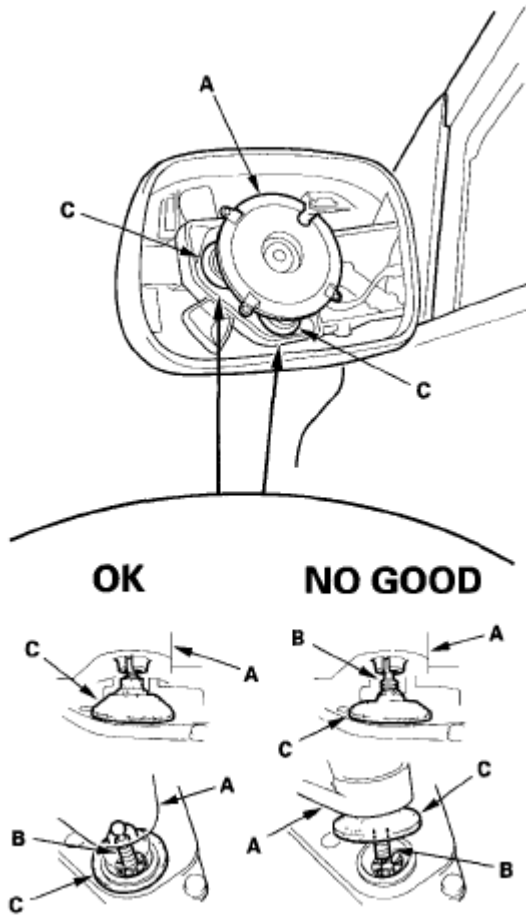


Fig. 12: Identifying Actuator Rods And Actuator Boots

7. If equipped, reconnect the mirror defogger connectors.
8. Reattach the hooks of the mirror holder to the actuator, then position the mirror holder on the actuator. Carefully push on the clip portions of the mirror holder until the mirror holder locks into place.
9. Check the actuator operation.

4-DOOR

NOTE: Put on gloves to protect your hands.

1. Carefully push on the top edge of the mirror holder (A) by hand.

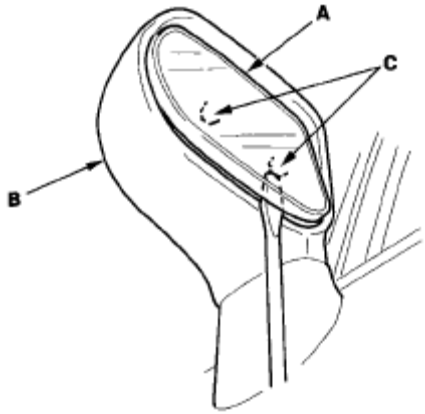


Fig. 13: Identifying Top Edge Of Mirror Holder

2. Put a shop towel in the opening between the lower edge of the mirror holder and the mirror housing (B) to prevent scratches, and detach the bottom clips (C) with a flat-tip screwdriver wrapped with protective tape.
3. Carefully pull out the bottom edge of the mirror holder (A) to separate the adhesive (B), and then release the side clips (C).

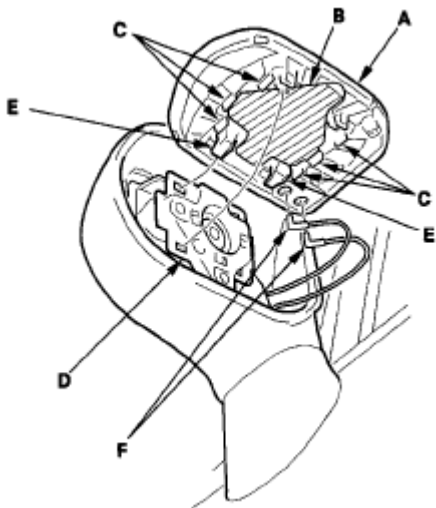


Fig. 14: Identifying Mirror Holder And Adhesive

4. Separate the mirror holder from the actuator (D) by releasing the hooks (E). If equipped, disconnect the mirror defogger connectors (F).
5. Before reinstalling the mirror holder to the inner holder (A) of the actuator, check the actuator rods (B) and the actuator boots (C):
 - If each rod is off the actuator hole, insert it securely.

- Each rod should be covered with a boot. If not, adjust the boot into the proper position.

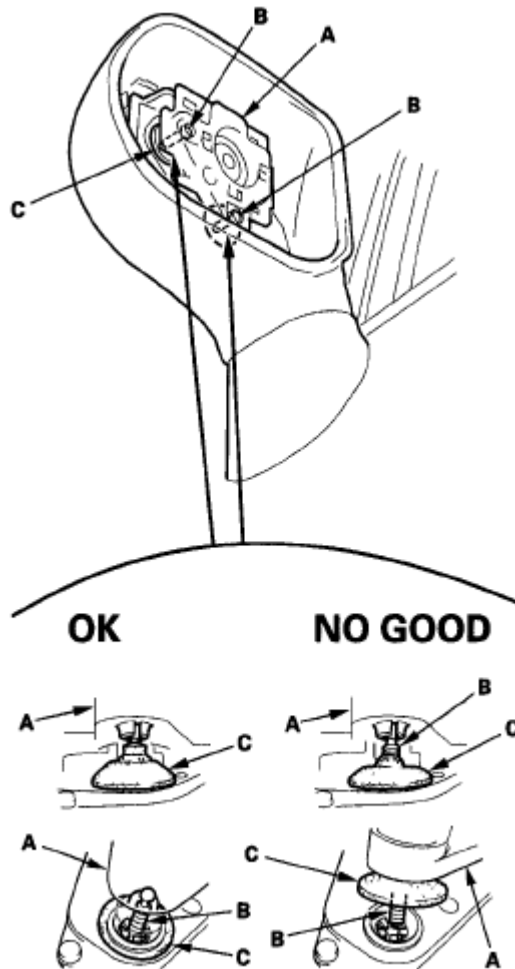


Fig. 15: Identifying Actuator Rods And Actuator Boots

6. If equipped, reconnect the mirror defogger connectors.
7. Reattach the hooks of the mirror holder to the actuator, then position the mirror holder on the actuator. Carefully push on the clip portions of the mirror holder until the mirror holder locks into place.
8. Check the actuator operation.

REARVIEW MIRROR REPLACEMENT

1. Turn the rearview mirror base (A) 90 °.

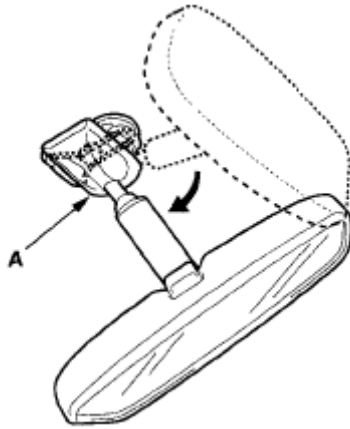


Fig. 16: Identifying Rearview Mirror Base

2. Slide the rearview mirror (A) down toward the bottom of the windshield to detach it from the spring (B) in the mount (C).

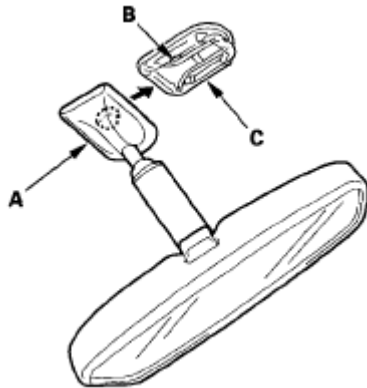


Fig. 17: Identifying Rearview Mirror Down Toward Bottom Of Windshield

3. Install the rearview mirror in the reverse order of removal.